



DOCUMENTATION OF SURFACE MONITORING POINT FORM

Disposal Site Name: _____ Permit No.: _____

Surface Monitoring Point No.: _____ Date: _____

Applicable Requirements¹: 567 IAC 113 567 IAC 115 Site Permit
 567 IAC 114 567 IAC 139 Other: _____

A. TYPE OF MONITORING POINT

Stream Open Tile
 Road Ditch Tile with Riser
 Drainage Ditch Other (describe) _____

B. PURPOSE OF MONITORING POINT

Upstream Downstream
 Within Landfill Other (describe) _____

C. SURVEYED LOCATION² AND ELEVATION OF POINT

Site Coordinates: Northing: _____ Easting: _____

World Coordinates: Latitude: _____ Longitude: _____

Elevation and Coordinate Systems: _____

Elevation of:

Top of bank of stream or ditch _____ Bottom of stream or ditch _____

Top of open tile _____ Other (describe) _____

D. CONSTRUCTION DETAILS

Tile Diameter _____ Tile Material _____

Riser Length _____ Riser Diameter _____

Riser Material _____

Attach scale drawings, cross sectional and plan views, of the sampling point, showing distances and elevations.

Comments

¹ Refer to the site's permit to determine applicable requirements. Note that some sites may only be regulated by their permit versus current landfill chapters. If the permit and rule are silent regarding applicable requirements, then 567 IAC Chapter 39 shall apply, which requires use of the Abandoned Water Well Plugging Record, not this form. If the applicable requirements have been modified and approved by the DNR, then note under Other.

² The location does not need to be surveyed by a licensed surveyor. A handheld GPS reading accurate to +/- 30 feet is acceptable when an aerial photograph showing the location (pin) is included with this form. The site coordinates should be the same coordinate system currently used for survey control and mapping of the site.

Please submit completed form to DNR project officer via email or file sharing platform.

Questions? Call or Email: Brian Rath, 515-537-4051, brian.rath@dnr.iowa.gov

CERTIFICATION

I certify under penalty of law I believe the information reported above is true, accurate and complete.

Signature _____ **Date** _____

Telephone _____ **Fax** _____ **Email** _____

NOTE: Attach map showing new and existing surface and groundwater monitoring points. Also, attach scaled drawings (cross-sectional and/or plan views) showing applicable distances and elevations of point.

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